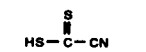
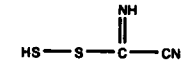
Carbonocyanidodithioic acid

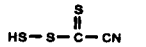
Carbonocyanidodithioic acid *[38093-84-4]*



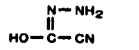
Carbonocyanido(dithioperox)imidic acid *[175894-36-7]*



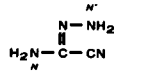
Carbonocyanido(dithioperoxo)thioic acid *[124100-11-4]*



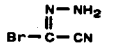
Carbonocyanidohydrazonic acid *[41916-77-2]*



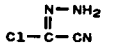
Carbonocyanidohydrazonic amide *[109495-03-6]*



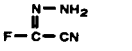
Carbonocyanidohydrazonic bromide *[42209-38-1]*



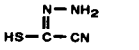
Carbonocyanidohydrazonic chloride *[42209-40-5]*



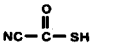
Carbonocyanidohydrazonic fluoride *[66455-78-5]*



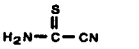
Carbonocyanidohydrazonothioic acid *[80229-03-4]*



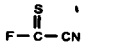
Carbonocyanidothioic acid *[57550-98-8]*



Carbonocyanidothioic amide *[471-24-9]*

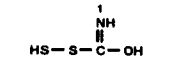


Carbonocyanidothioic fluoride *[683-56-7]*

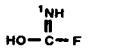


Carbonodithioic acid *[4741-30-4]*
Cyclic esters of carbonodithioic acid (dithiocarbonic acid) with hydroxy and mercapto compounds indexed at natural-product (stereoparent) headings are indexed at the natural-product names, e.g., *Pregn-4-ene-3,20-dione, 14,17-[carbonylbis(thio)]-6-methyl-, (6α)-*. Cyclic esters of systematically named hydroxy and mercapto compounds are indexed at the ring names, e.g., *1,3-Benzoxathiole-2-thione; 1,3-Dithiolan-2-one*
Studies of xanthic acids as a class are indexed as *O*-esters under this heading. The specific compound "xanthic acid" usually denotes ethylxanthic acid which is indexed at *Carbonodithioic acid, O-ethyl ester*. Similarly, "potassium xanthate" is indexed at *Carbonodithioic acid, O-ethyl ester, potassium salt*
***S*-amino deriv.** — see *Thiohydroxylamine, S-(thiocarboxy)- [6538-66-5]*
***O*-ester with cellulose** — see *Cellulose, esters, hydrogen carbonodithioate [9032-37-5]*
***O*-ester with hydroxyacetic acid** — see *Acetic acid, [(dithiocarboxy)oxy]- [6790-98-3]*
***O*-ester with 2-hydroxybenzoic acid** — see *Benzoic acid, 2-[(dithiocarboxy)oxy]- [6798-83-0]*
***S*-stannyl deriv.** — see *Stannane, [(thiocarboxy)thio]- [25440-88-4]*

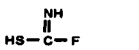
Carbono(dithioperox)imidic acid *[64253-38-9]*



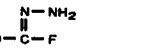
Carbonofluoridimidic acid *[62339-15-5]*



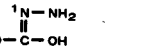
Carbonofluoridimidothioic acid *[156065-06-4]*



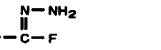
Carbonofluoridohydrazonic acid *[107847-88-1]*



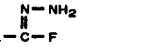
Carbonohydrazonic acid *[65045-96-7]*



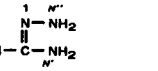
Carbonohydrazonic bromide fluoride *[92875-23-5]*



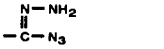
Carbonohydrazonic chloride fluoride *[156065-07-5]*



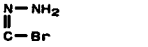
Carbonohydrazonic diamide *[54852-84-5]*



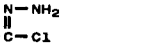
Carbonohydrazonic diazide *[68854-78-4]*



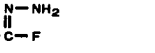
Carbonohydrazonic dibromide *[39862-03-8]*



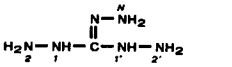
Carbonohydrazonic dichloride *[41916-76-1]*



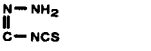
Carbonohydrazonic difluoride *[41916-65-8]*



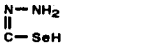
Carbonohydrazonic dihydrazide *[2203-24-9]*



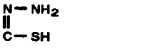
Carbonohydrazon(isothiocyanatidic) chloride *[53142-81-7]*



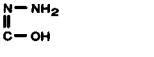
Carbonohydrazonodiselenoic acid *[72076-38-1]*



Carbonohydrazonodithioic acid *[39862-02-7]*



Carbonohydrazonothioic acid *[39862-04-9]*

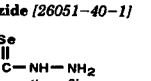


Carbonolide B
See *Leuconolide, 9-deoxy-9-oxo-, 3-acetate [69734-27-6]*

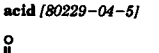
Carbonoperoxoic acid
See also
Carbonodiperaxoic acid [27705-99-3]
Peroxydicarbonic acid [27641-41-4]
***OO*-monoanhydride with sulfuric acid** — see *Peroxide, carboxy sulfo [27821-84-7]*

Carbono(selenocyanatidic) amide *[163546-86-9]*

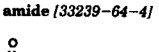
Carbonoselenoic dihydrazide *[26051-40-1]*



Carbono(thiocyanatidic) acid *[80229-04-5]*



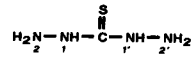
Carbono(thiocyanatidic) amide *[33239-64-4]*



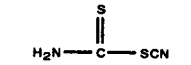
Carbonothioic acid *[10016-32-7]*
Cyclic esters of carbonothioic acid with hydroxy and mercapto compounds indexed at natural-product headings are indexed at the natural-product names, e.g., *Pregnane-2,3,diol, cyclic carbonothioate, (2β,3β,5α)-*. Cyclic esters of systematically named hydroxy and mercapto compounds are indexed at the ring names, e.g., *1,3-Dioxolane-2-thione; 4H-Indeno[2,1-d]-1,3-oxathiol-2-one*
***S*-amino deriv.** — see *Thiohydroxylamine, S-carboxy- [23601-54-9]*
bimol. monoanhydride — see *Thiodicarbonic acid ((HCOS)$_2$O) [28275-26-5]*
cyclic *O,O*-1,4,5,8-hexahydro-4a,8a-ethanonaphthalene-9,10-diyl ester — see *3b,7a-[2]Butenobenzo[3,4]cyclobuta[1,2-d]-1,3-dioxole-2-thione, 3a,4,7,7b-tetrahydro- [34335-11-0]*

Carbonothioic dichloride dimer — see *1,3-Dithietane, 2,2,4,4-tetrachloro- [20464-23-7]*

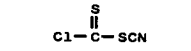
Carbonothioic dihydrazide *[2231-57-4]*



Carbonothio(thiocyanatidic) amide *[163546-88-1]*



Carbonothio(thiocyanatidic) chloride *[77588-26-2]*



Carbonotrithioic acid *[594-08-1]*
Cyclic esters with natural products are indexed at the natural-product names. Other cyclic carbonotrithioate esters are indexed at the ring names, e.g., *1,3-Dithiolane-2-thione*

Carbon oxide (CO)
See *Carbon monoxide [630-08-0]*

Carbon oxide (CO$_2$)
See *Carbon dioxide [124-38-9]*

Carbon oxychloride
See *Carbonic dichloride [75-44-5]*

Carbon oxyfluoride
See *Carbonic difluoride [353-50-4]*

Carbon oxyselenide
See *Carbon oxide selenide (COSe) [1603-84-5]*

Carbon oxysulfide
See *Carbon oxide sulfide (COS) [463-58-1]*

Carbon paste electrodes
Valid heading during volumes 126-130 (1997-June 1999) only
See
Carbon [7440-44-0]
paste electrodes
Paste electrodes
carbon

Carbon phosphorus lyase
See *Hydrolase, alkylphosphonate [109456-57-7]*

Carbon sources, microbial
See also related: *Nutrition, microbial*

Carbon sources (microbial)
Valid heading during volumes 126-130 (1997-June 1999) only
See *Carbon sources, microbial*

Carbon suboxide
See *1,2-Propadiene-1,3-dione [504-64-3]*

Carbon subsulfide
See *1,2-Propadiene-1,3-dithione [627-34-9]*

Carbon sulfide
See also
Carbon disulfide [75-15-0]
Carbon oxide sulfide (COS) [463-58-1]

Carbon sulfide (CS$_2$)
See *Carbon disulfide [75-15-0]*

Carbon sulfide (C$_3$S)
See *1,2-Propadienylidene, 3-thioxo- [109545-35-9]*

Carbon sulfide (C$_3$S$_2$)
See *1,2-Propadiene-1,3-dithione [627-34-9]*

Carbon tetrabromide
See *Methane, tetrabromo- [558-13-4]*

Carbon tetrachloride
See *Methane, tetrachloro- [56-23-5]*

Carbon tetrachloride toxicity
Valid heading during volumes 126-130 (1997-June 1999) only
See *Methane, tetrachloro- [56-23-5]*, toxicity

Carbon tetrafluoride
See *Methane, tetrafluoro- [75-73-0]*

Carbon tetraiodide
See *Methane, tetraiodo- [507-25-5]*

Carbonyl 255
See *Nickel [7440-02-0]*, powd.

Carbonyl 400
See *2,4,6,8,10-Undecapentaenal, 5,9-dimethyl-11-(2,6,6-trimethyl-1-cyclohexen-1-yl)-, (2E,4E,6E,8E,10E)- [6985-27-9]*

Carbonylation
See also related:
Carbonylation catalysts
Carbonylation kinetics
Carbonyl compounds (organic)
Carbonyl group

Carbonylation catalysts
See also related:
Carbonylation
Hydroformylation catalysts

Carbonylation kinetics
See also related: *Carbonylation*

Carbonyl chloride
See *Carbonic dichloride [75-44-5]*

Carbonyl complexes
See also related: *Carbonyl group*

Carbonyl compounds
See *Carbonyl compounds (organic)*

Carbonyl compounds (organic)
See also narrower:
Acid halides
Aldehydes
Amides
Carboxylic acids
Dicarbonyl compounds
Esters
Hydrazides
Imides